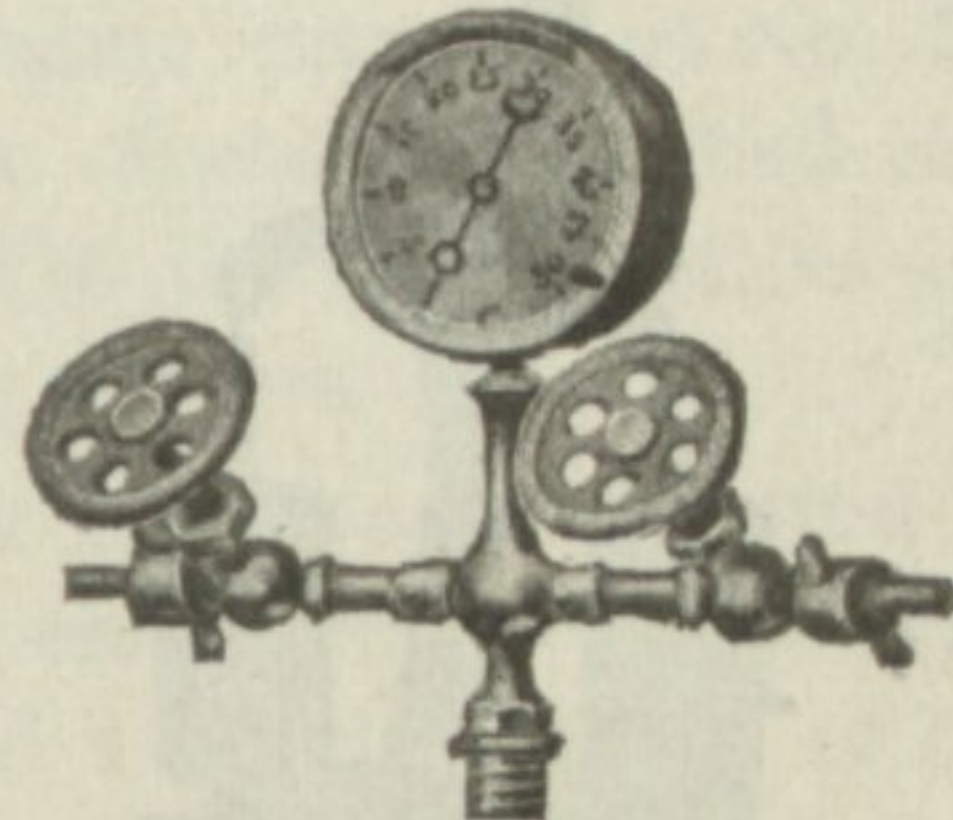
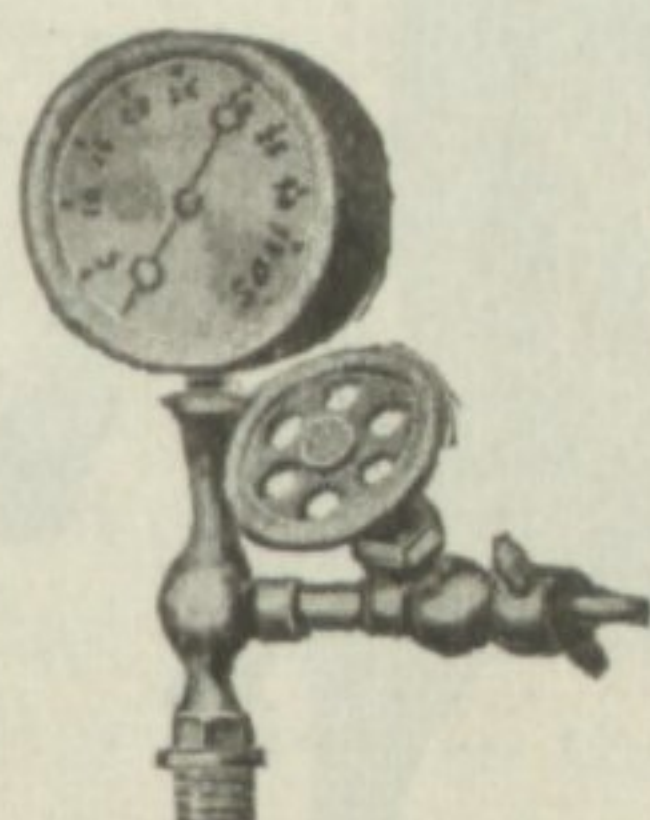
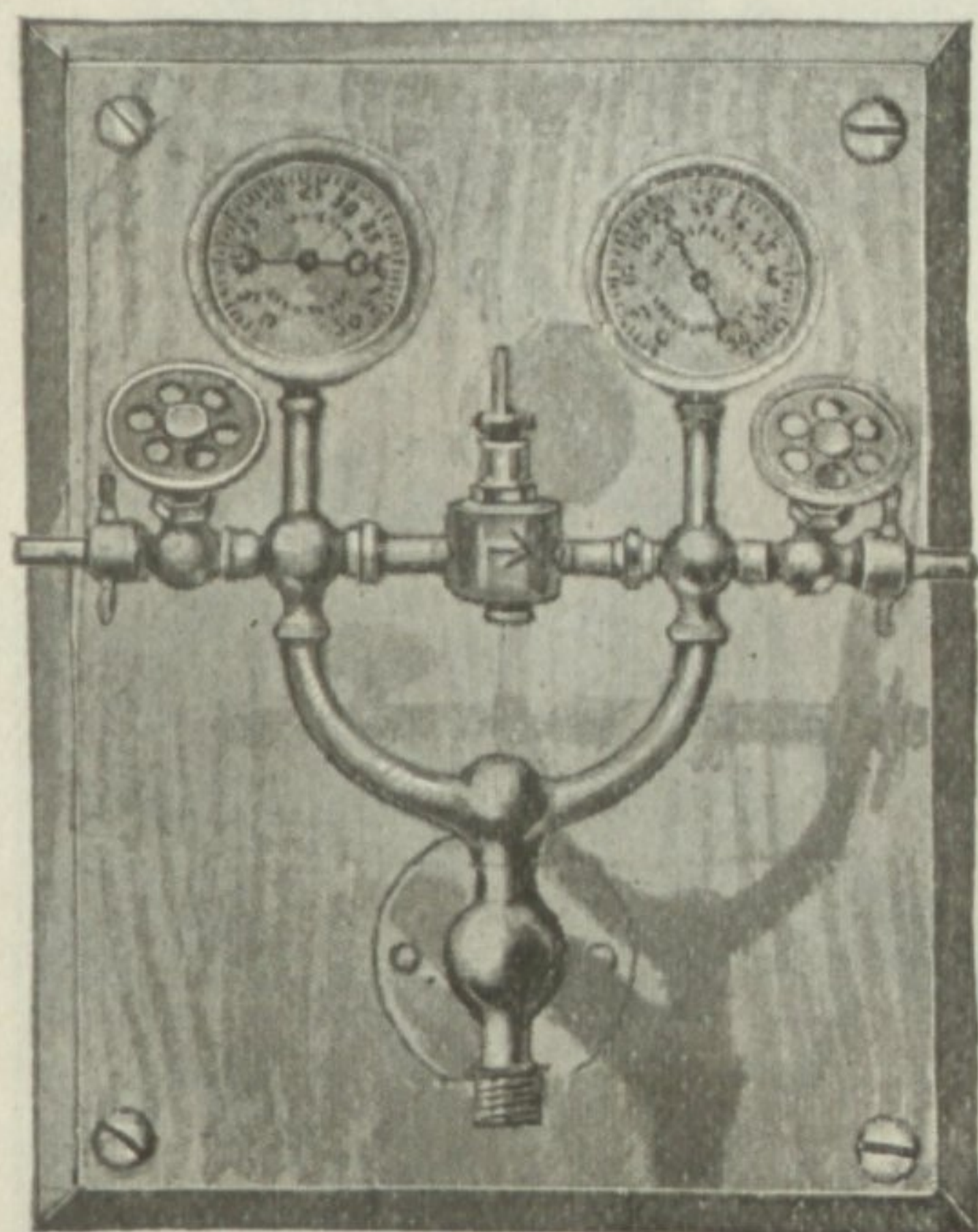
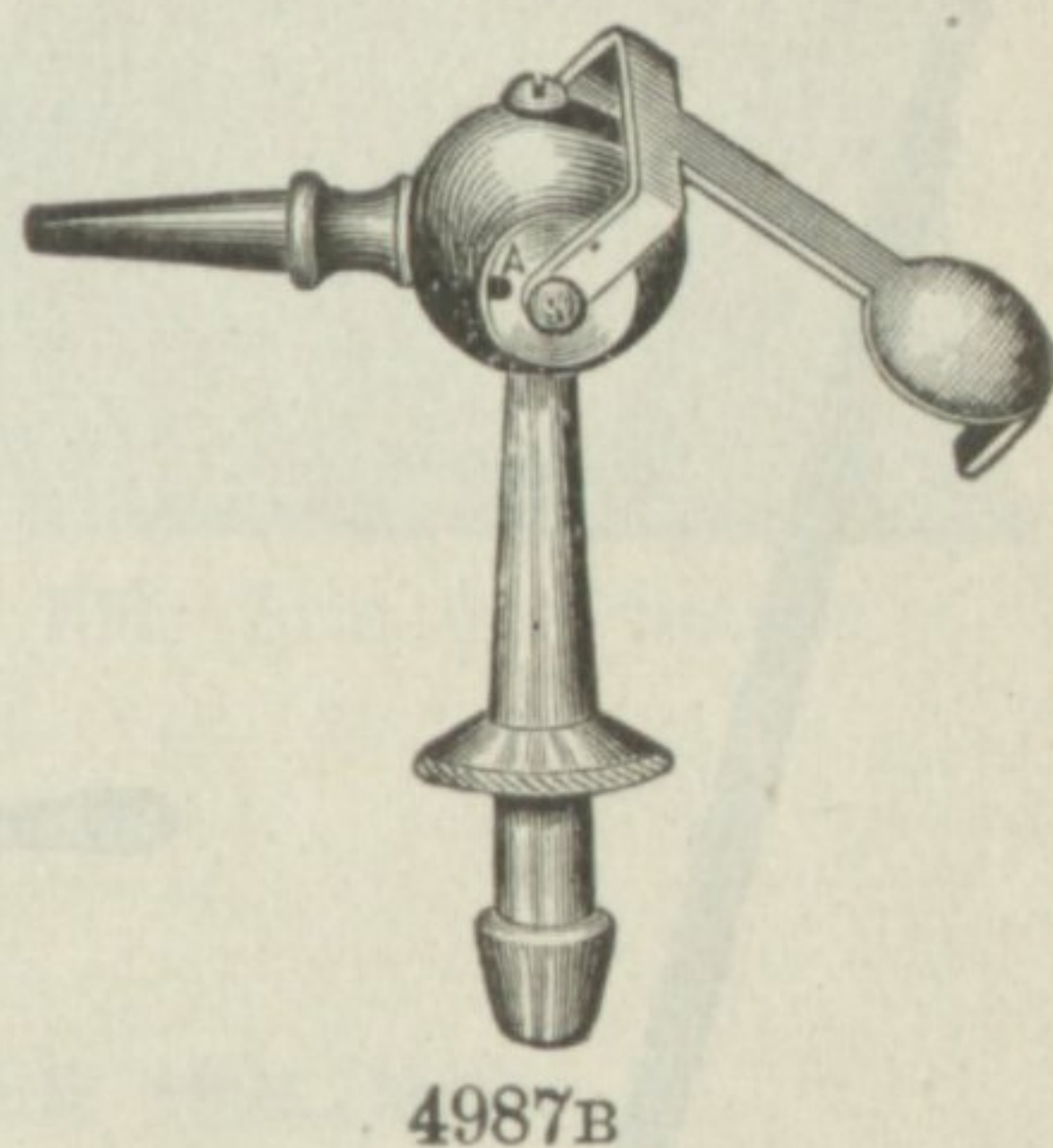
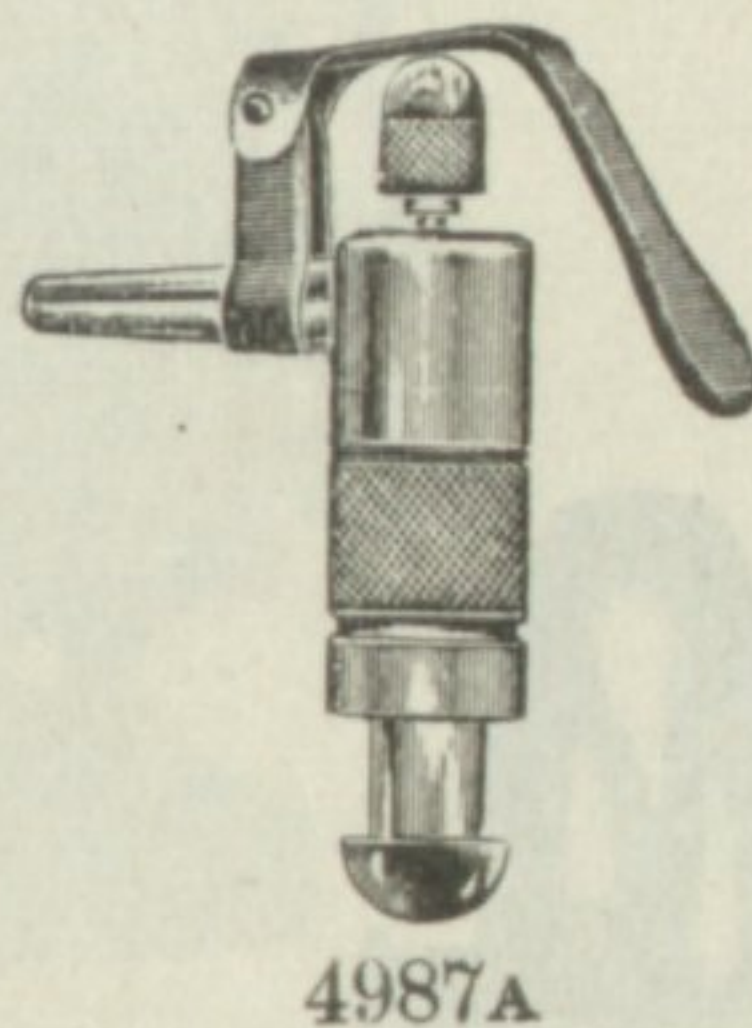
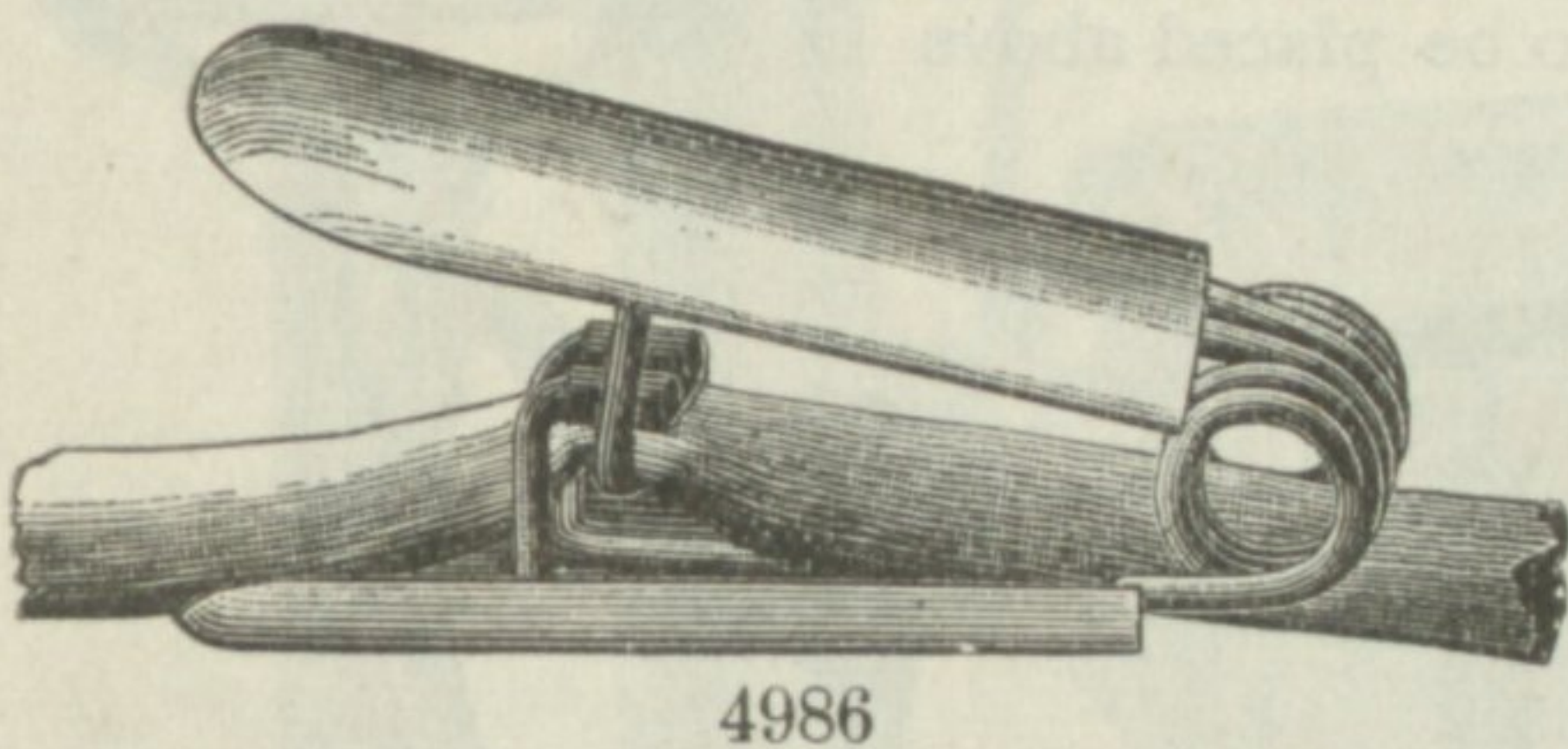
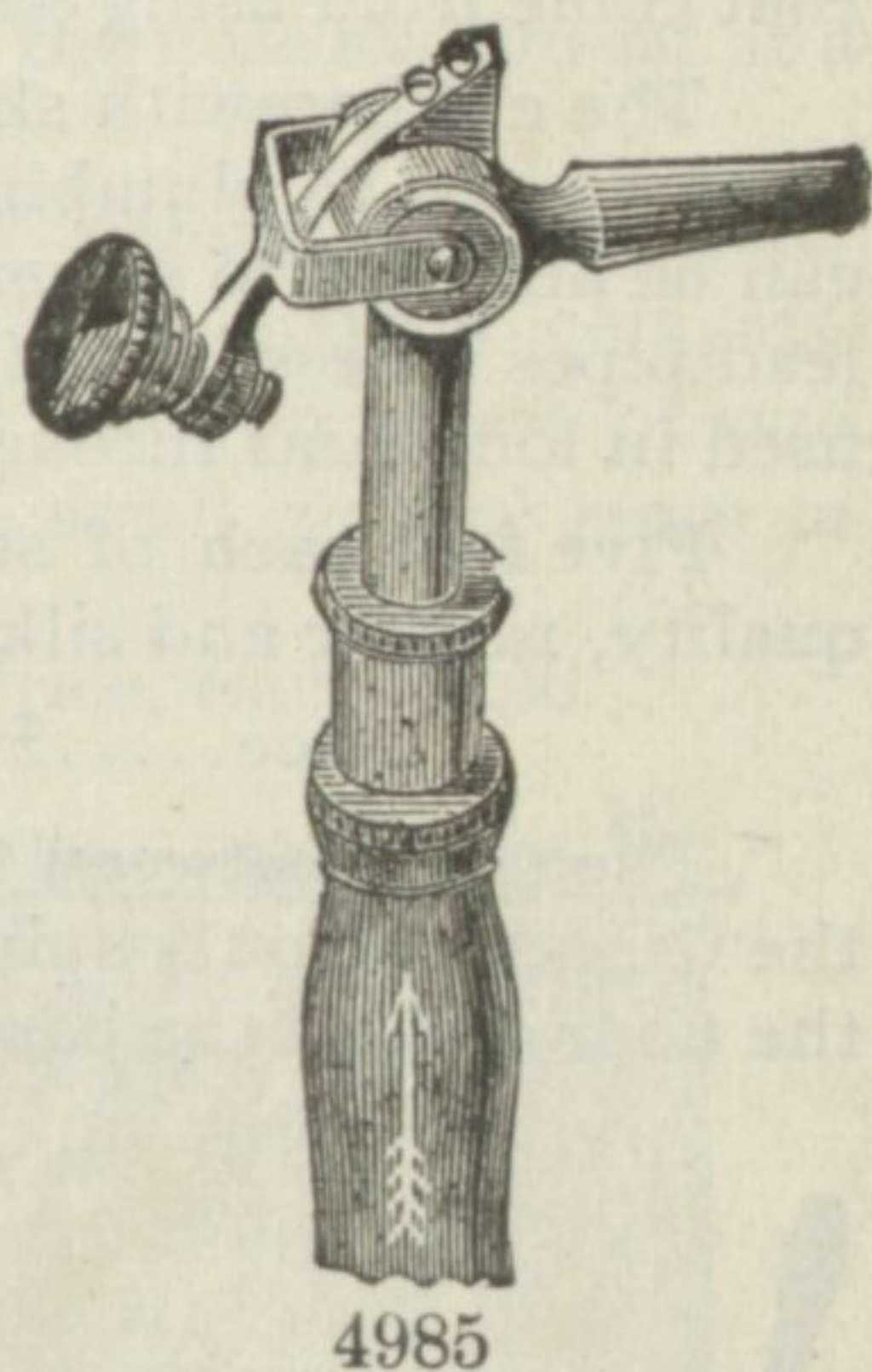
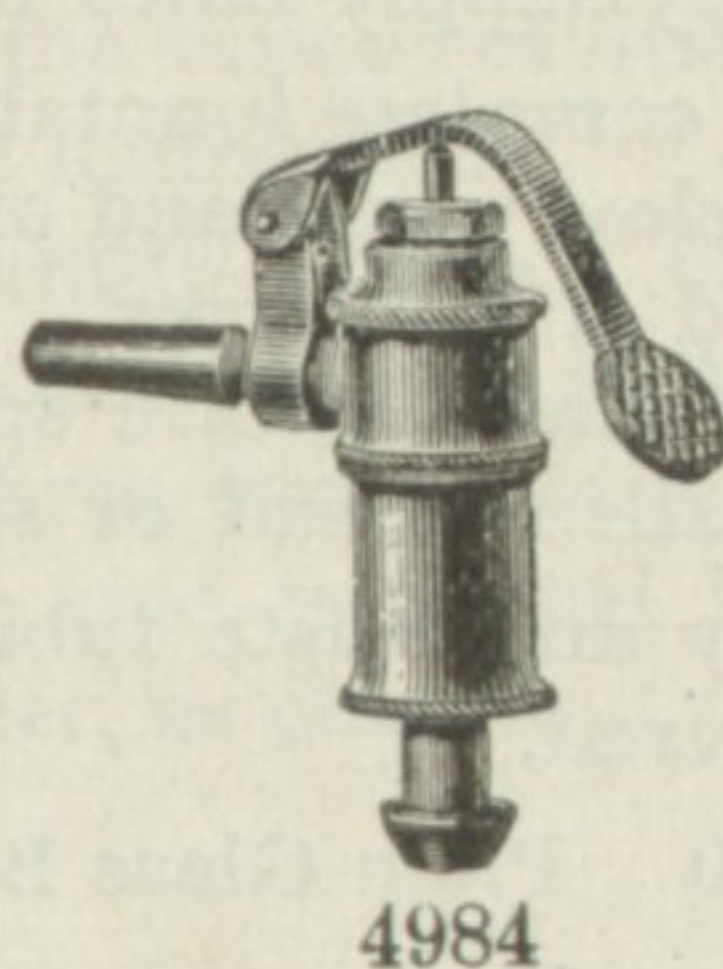
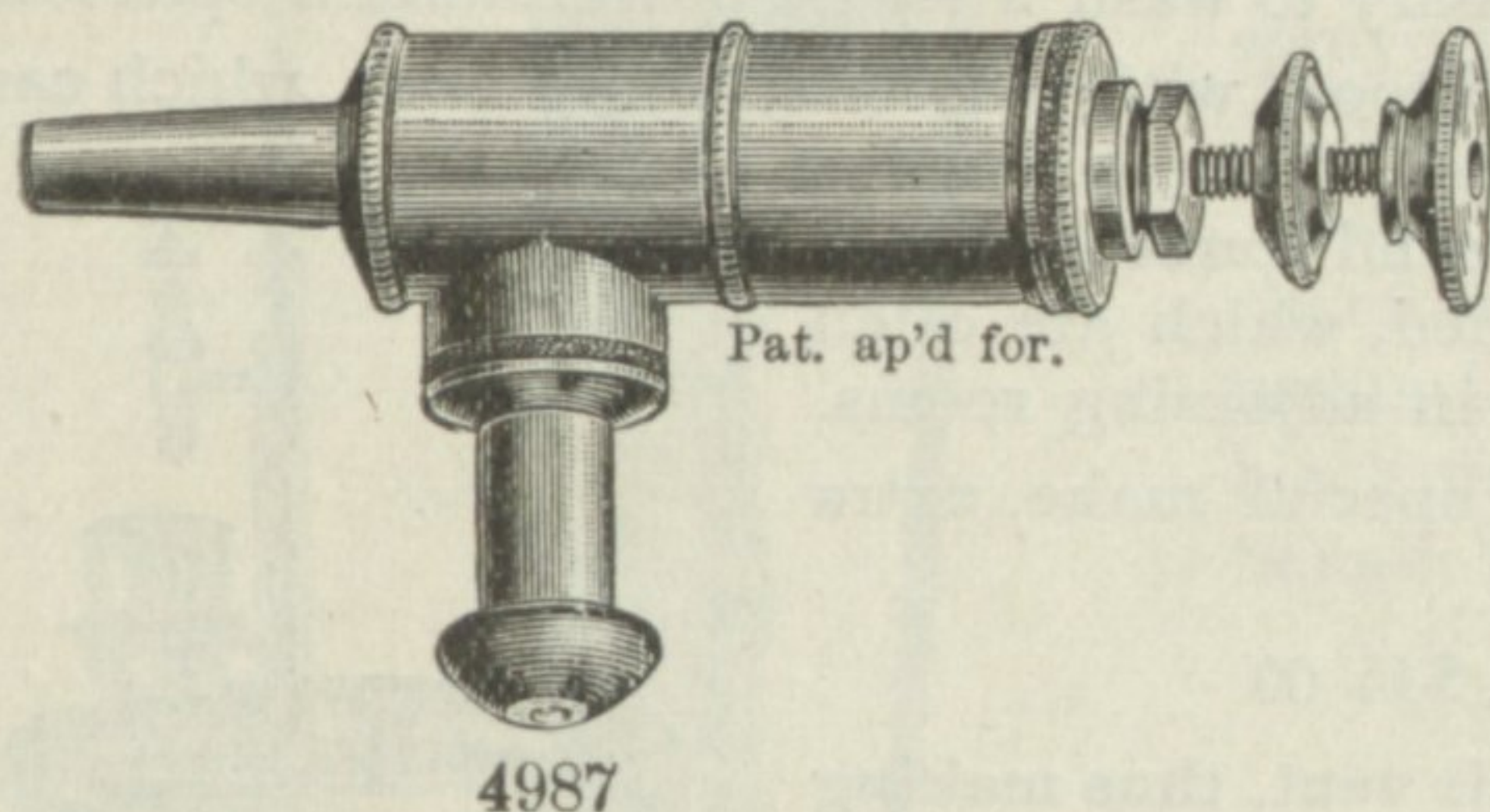


## COMPRESSED AIR APPARATUS.

## ACCESSORIES.

|        |                                                                                                                                                                           |       |        |
|--------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|--------|
| 4984*  | Automatic Cut-off..                                                                                                                                                       | ..... | \$1 00 |
| 4985*  | " " Sass'                                                                                                                                                                 | ..... | 1 50   |
| 4986*  | " " De Vilbiss'                                                                                                                                                           | ..... | 1 00   |
| 4987*  | " " Standard Patented. This is designed to overcome the many objections found in almost every Cut-off. It is perfectly air-tight and has a very free inflow and backflow. | 1 00  |        |
| 4987A* | Automatic Cut-off, "Instant"                                                                                                                                              | ..... | 1 00   |
| 4987B* | " " new Sass'                                                                                                                                                             | ..... | 1 50   |
| 4987C* | Valve Top, with Gauge as on No. 1 Cylinder                                                                                                                                | ..... | 7 50   |
| 4987D  | " " " " 2 "                                                                                                                                                               | ..... | 10 00  |
| 4987E  | " " " " 3B "                                                                                                                                                              | ..... | 16 50  |
| 4987F* | " " " " 3B, but secured on a beveled oak board. This valve is used when Air Cylinder is in cellar, or some distance from operator.                                        | 20 00 |        |
| 4987G* | Single Valve, with Gauge for wall, when Cylinder is in cellar                                                                                                             | ..... | 6 50   |
| 4987H  | Silk Covered Tubing, for Outlets, per foot                                                                                                                                | ..... | 20     |
| 4987I  | " " Cloth-lined for Inlet, per foot                                                                                                                                       | ..... | 25     |
| 4987J  | Nickel-Plated Ferrules, for slipping over Tubing Connections, each                                                                                                        | ..... | 20     |
| 4987K  | Air Gauges, 3-inch, as on Valve Tops                                                                                                                                      | ..... | 3 50   |
| 4987L  | Air Cylinder, Seamless, (no Valves), 36 in. high                                                                                                                          | ..... | 12 00  |



4987F

4987G

4987C

All instruments designated with a \* are illustrated.